

Fig. 1

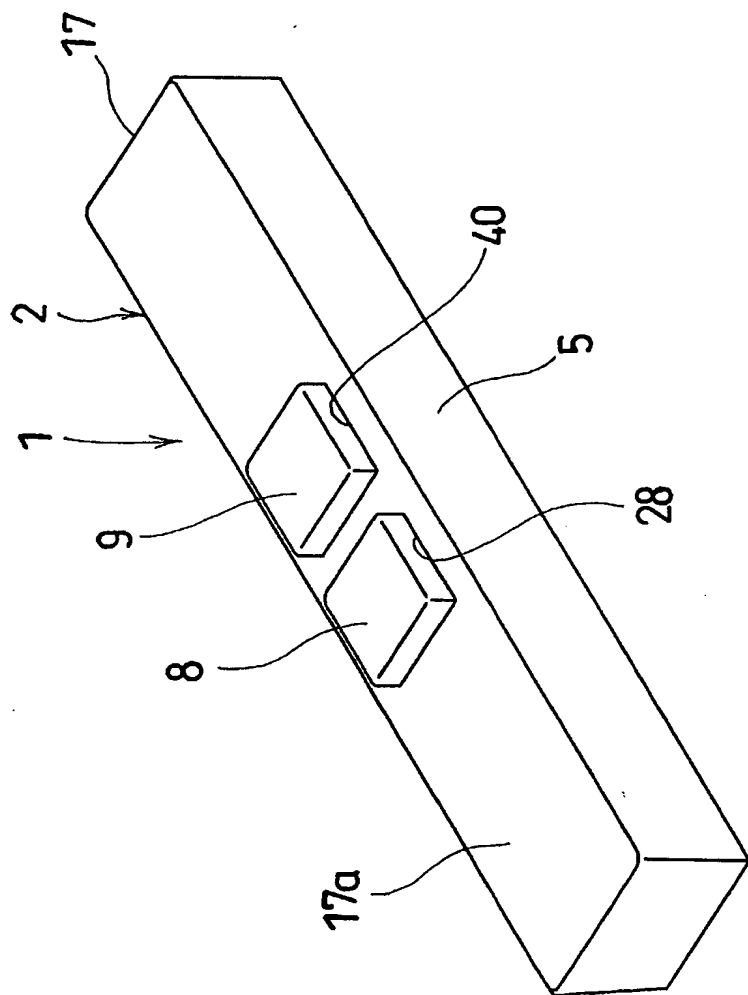




Fig. 3

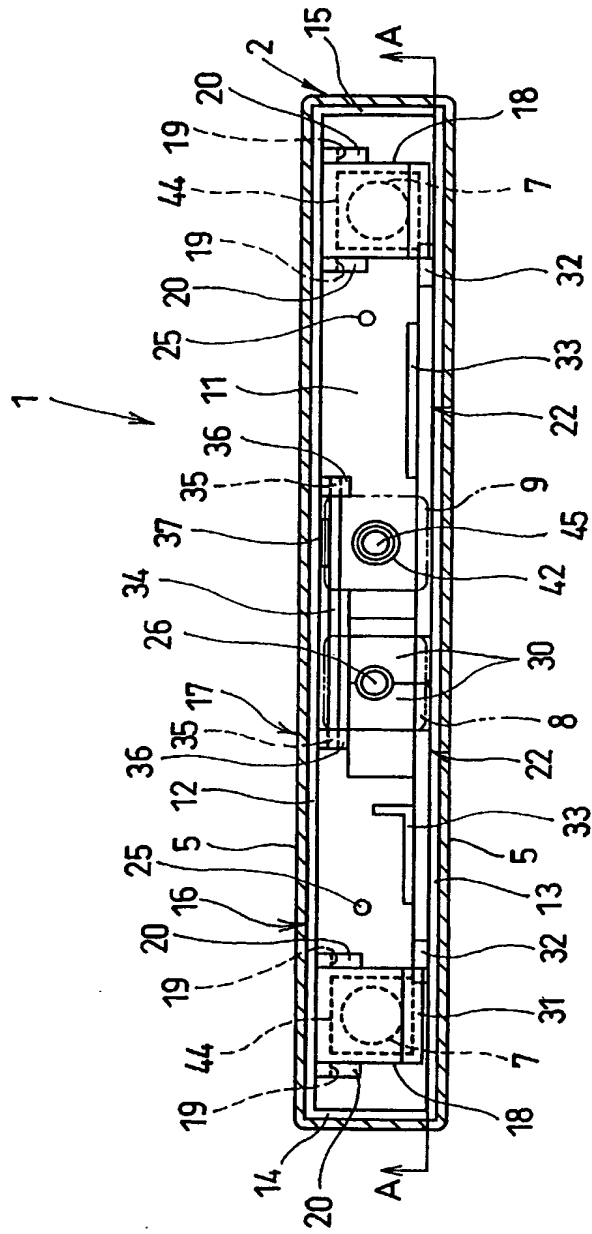


Fig. 4

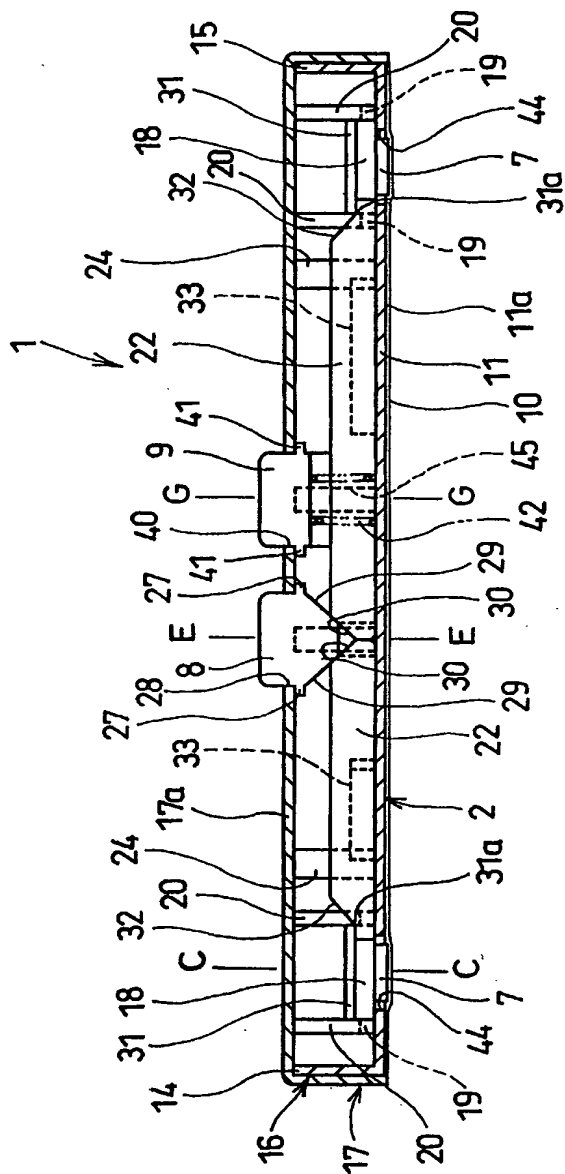


Fig. 5

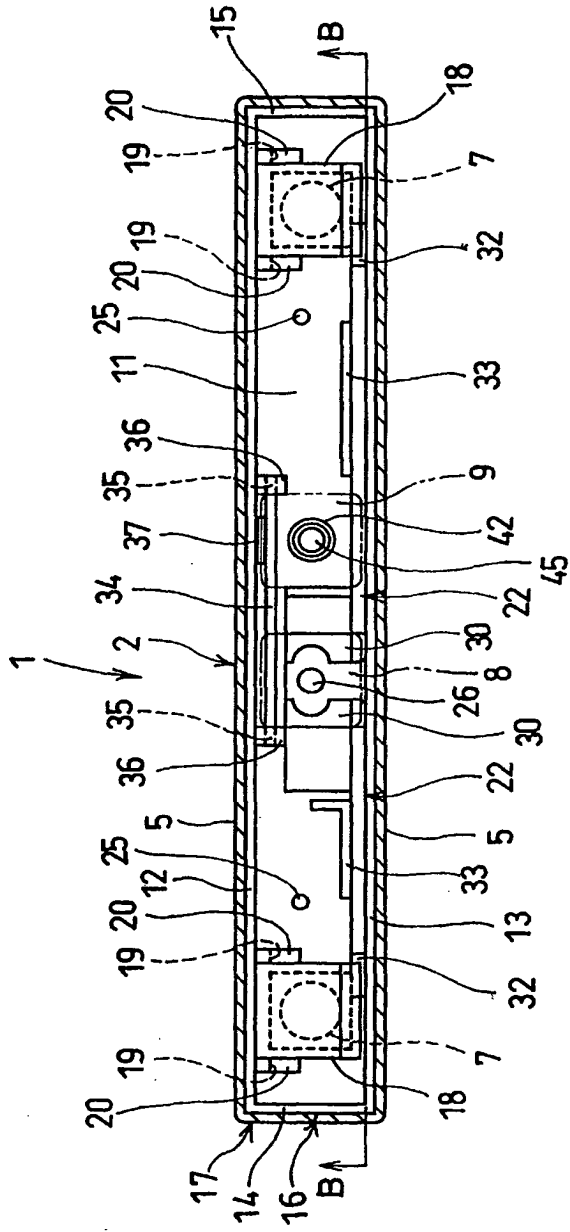


Fig. 6

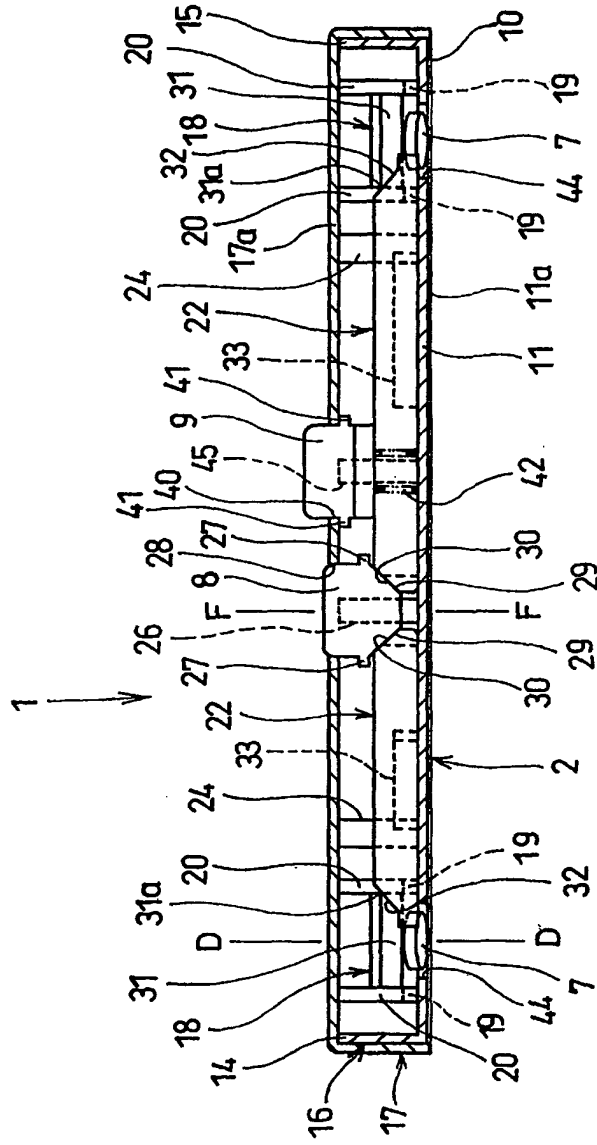


Fig. 7

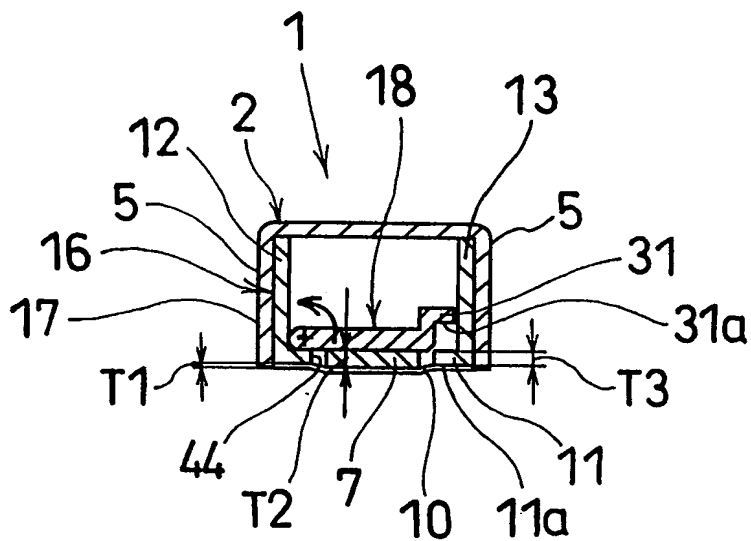
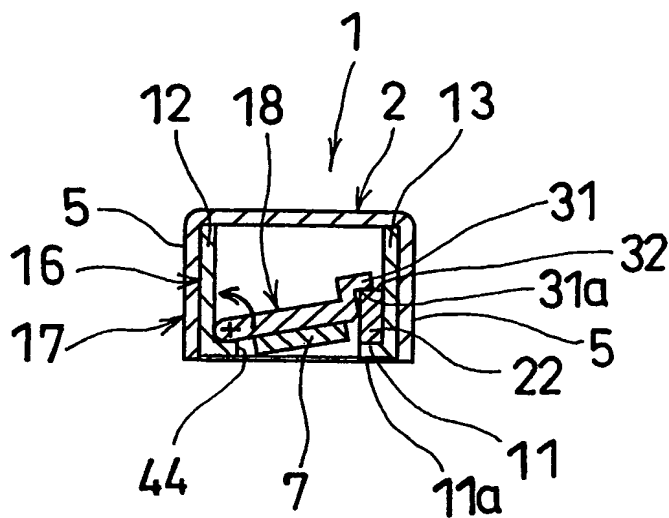


Fig. 8



A detailed cross-sectional view of a multi-layered cylindrical component. The diagram shows several concentric layers and internal structures. Key features include a central vertical rod (8), a surrounding sleeve (26), and a base (10). Various layers are labeled with numbers: 1, 2, 5, 13, 16, 17, 28, and 38. Internal features like a central cavity (11) and a side cavity (11a) are also indicated. Other labels include 34, 37, 39, and 12, which point to specific internal components or interfaces. The diagram is a technical drawing used to illustrate the internal structure of a device.

A cross-sectional view of a mechanical assembly 1. The assembly consists of a central shaft 11 with a central hole 11a, mounted within a housing 2. The housing 2 has a central bore 10. A sleeve 13 is positioned around the shaft 11, with a flange 16 at one end. A nut 34 is threaded onto the shaft 11, and a washer 37 is placed between the nut 34 and the flange 16. A spring 38 is located between the nut 34 and the housing 2. A pin 39 is used to secure the assembly. Other components labeled include 1, 2, 5, 10, 11, 11a, 12, 13, 16, 17, 26, 28, and 37.



Fig. 11

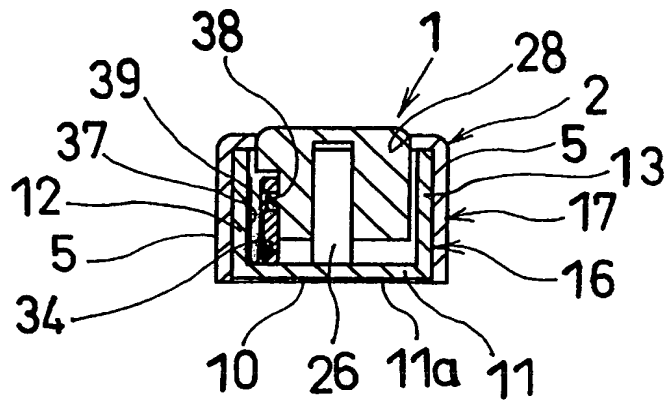


Fig. 12

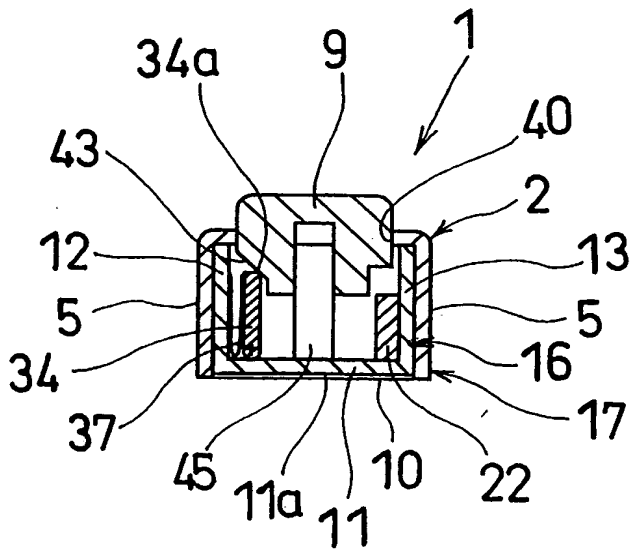


Fig. 13

